



STIC Search Report

EIC 3600

STIC Database Tracking Number: 192719

TO: Michael Butler
Location: Knox 3B19
Art Unit : 3653
Friday, June 16, 2006

Case Serial Number: 10/803353

From: Caryn Wesner-Early
Location: EIC 3600
Knox Rm. 4B71
Phone: 272-3543

caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
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caryn.wesner-early@uspto.gov





STIC EIC 3600 Search Request Form

31
1927/9

Today's Date: 6/10/06 Class/Subclass 159 What date would you like to use to limit the search: 221/63,133 Priority Date: 3/19/2004 Other:

Name Mike Butler
AU 3653 Examiner # 74655
Room # 3B19 Phone 2-6937
Serial # 10/803353

Format for Search Results (Circle One):

PAPER DISK EMAIL

Where have you searched so far?

USP DWPI EPO JPO ACM IBM TDB

IEEE INSPEC SPI Other

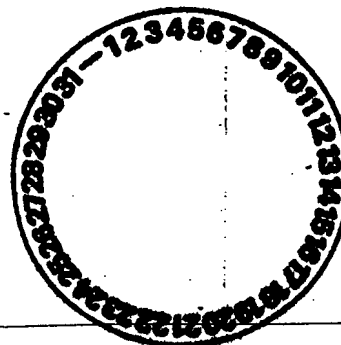
Is this a "Fast & Focused" Search Request? (Circle One) YES NO

A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at <http://ptoweb/patents/stic/stic-ic3600.htm>.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Invention: A wipe dispenser featuring a bridge at the dispensing mouth of the device. The bridge will have an aperture for dispensing the tissues. The bridge is preferably removable. The aperture may be variable in diameter. There may be a spring for biasing the tissues in a stack as the stack is depleted. The spring may press the stack against the side of the container. Preferably, the dispenser has a pivotal lid which opens to access the dispensing aperture.

6654-001?



STIC Searcher Phone
Date picked up Date Completed





STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact *the EIC searcher or contact:*

Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68

Voluntary Results Feedback Form

➤ I am an examiner in Workgroup: Example: 3620 (optional)

➤ Relevant prior art **found**, search results used as follows:

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ Relevant prior art **not found**:

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

Drop off or send completed forms to EIC3600 Knox 4B68



? show files;ds
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
(c) 2006 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2006/ 200623
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060615,UT=20060608
(c) 2006 WIPO/Univentio
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200637
(c) 2006 The Thomson Corp.
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2006/Jun 13
(c) format only 2006 Dialog
File 426:LCMARC-Books 1968-2006/Jun W2
(c) format only 2006 Dialog
File 430:British Books in Print 2006/Jun W2
(c) 2006 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2006/Jun 14
(c) 2006 ProQuest Info&Learning
File 2:INSPEC 1898-2006/Jun W1
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Jun W1
(c) 2006 NTIS, Intl Cpyrght All Rights Res
File 8:Ei Compendex(R) 1970-2006/Jun W1
(c) 2006 Elsevier Eng. Info. Inc.
File 31:World Surface Coatings Abs 1976-2006/Jun
(c) 2006 PRA Coat. Tech. Cen.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W2
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/May
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Jun 16
(c) 2006 BLDSC all rts. reserv.
File 67:WORLD TEXTILES 1968-2006/MAY
(c) FORMAT ONLY 2006 DIALOG
File 94:JICST-EPlus 1985-2006/Mar W2
(c)2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/May
(c) 2006 The HW Wilson Co.
File 144:Pascal 1973-2006/May W3
(c) 2006 INIST/CNRS
File 248:PIRA 1975-2006/May W4
(c) 2006 Pira International
File 323:RAPRA Rubber & Plastics 1972-2006/May
(c) 2006 RAPRA Technology Ltd
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 15:ABI/Inform(R) 1971-2006/Jun 16
(c) 2006 ProQuest Info&Learning
File 47:Gale Group Magazine DB(TM) 1959-2006/Jun 16
(c) 2006 The Gale group
File 95:TEME-Technology & Management 1989-2006/Jun W2
(c) 2006 FIZ TECHNIK
File 239:Mathsci 1940-2006/Jul
(c) 2006 American Mathematical Society
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Jun 16
(c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Jun 16
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Jun 15

(c) 2006 The Gale Group
File 992:NewsRoom 2005
(c) 2006 Dialog
File 993:NewsRoom 2004
(c) 2006 Dialog
File 994:NewsRoom 2003
(c) 2006 Dialog
File 995:NewsRoom 2002
(c) 2006 Dialog
File 996:NewsRoom 2000-2001
(c) 2006 Dialog

Set	Items	Description
S1	3277	AU='YOUNG A':AU='YOUNG A. P.'
S2	613	AU='YOUNG A. P.':AU='YOUNG AB'
S3	114	AU='YOUNG AC':AU='YOUNG ACM'
S4	31	AU='YOUNG AD'
S5	223	AU='YOUNG AL':AU='YOUNG ALAN SOMERVILLE'
S6	40	AU='YOUNG ALLAN':AU='YOUNG ALLAN H'
S7	8	AU='YOUNG ALLEN':AU='YOUNG ALLEN HERBERT'
S8	10	AU='YOUNG ALLEN HERBERT':AU='YOUNG ALLEN R'
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S18	189	AU='YOUNG AV':AU='YOUNG AW'
S19	6	AU='YOUNG AY':AU='YOUNG AZM'
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S21	1045	AU='YOUNG, A. N.':AU='YOUNG, A.S.'
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S28	146	AU='YOUNG, ALAN':AU='YOUNG, ALAN, 1963-'
S29	3	AU='YOUNG, ALAN, 1963-':AU='YOUNG, ALAN, 1975-'
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S31	155	AU='YOUNG, ALLEN':AU='YOUNG, ALLEN, 1964-'
S32	9	AU='YOUNG, AM'
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S34	5	AU='YOUNG, AR'
S35	2	AU='YOUNG, AT'
S36	1	AU='YOUNG, AW'
S37	460	AU='NEUHAUSER':AU='NEUHAUSER AARON'
S38	2	AU='NEUHAUSER, A.'
S39	0	AU='NEUHAUSER, AARON'
S40	212	AU='SHEAR N':AU='SHEAR NEIL H'
S41	282	AU='SHEAR NH':AU='SHEAR NS'
S42	24	AU='SHEAR, N.':AU='SHEAR, N. H.'
S43	1	AU='SHEAR, NEIL'
S44	9	AU='BENDOR Y':AU='BENDOR YARRON'
S45	0	AU='BENDOR, YARRON'
S46	249	AU=(YOUNG(2N)(ALLEN OR ALLAN OR ALAN) OR NEUHAUSER(2N)(AAR- ON OR ARON OR ERIN) OR SHEAR(2N)(NEIL OR NIEL OR NEAL) OR BEN-

DOR(2N)YARRON) OR BY=(YOUNG(2N) (ALLEN OR ALLAN OR ALAN) OR NE-
 UHAUSER(2N) (AARON OR ARON OR ERIN) OR SHEAR(2N) (NEIL OR NIEL -
 OR NEAL) OR BE
 S47 10202 S1:S46
 S48 686 S47 FROM 347,348,349,350,371
 S49 2 IC=(B65H-001? OR B65H-0001?)
 S50 2 S48 AND S49
 S51 659 DISPENS??? OR SERV??? OR HOUSING OR (DOLE? ? OR DOLING OR -
 METE? ? OR METING OR MEASURE? ? OR MEASURING OR HAND???) ()OUT
 OR BOX?? OR RECEPTACLE? ? OR CONTAINER? ? OR HOPPER? ? OR PAC-
 KAGE? ? OR FEEDER? ? OR HOLDER? ?
 S52 189 S48 AND S51
 S53 429 WIPE? ? OR TOWEL? ? OR TOWELETTE? ? OR TOWLETTE? ? OR SHEE-
 T? ? OR PAPERTOWEL? OR TISSUE? ? OR NAPKIN? ? OR KLEENEX OR L-
 EAVES OR FLEXIBLE() (ARTICLES OR ITEMS)
 S54 30 S52(S)S53
 S55 19 S52(10N)S53
 S56 19 S50 OR S55
 S57 19 IDPAT (sorted in duplicate/non-duplicate order)
 S58 15 IDPAT (primary/non-duplicate records only)
 S59 9516 S47 NOT S48
 S60 21 S51(10N)S53
 S61 2 S59 AND S60
 S62 46 S51(S)S53
 S63 16 S59 AND S62
 S64 15 S63 NOT PY>2004
 S65 14 S64 NOT PD=20040320:20060731
 S66 9 RD (unique items)
 S67 24 S58 OR S66

67/3,K/12 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

017324527 . **Image available**
WPI Acc No: 2005-648170/200566
XRAM Acc No: C05-195162
XRPX Acc No: N05-531028

Wipe dispensing container **comprises upright container body, and lid having a seal member for mating with a lip in the container body when the lid is in closed position**

Patent Assignee: BENDOR Y (BEND-I); NEUHAUSER A (NEUH-I); SHEAR N (SHEA-I); YOUNG A (YOUN-I); GPMI CO (GPMI-N)

Inventor: **BENDOR Y ; NEUHAUSER A ; SHEAR N ; YOUNG A**

Number of Countries: 109 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050205593	A1	20050922	US 2004803353	A	20040319	200566 B
WO 200591981	A2	20051006	WO 2005US8534	A	20050314	200566

Priority Applications (No Type Date): US 2004803353 A 20040319

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20050205593	A1		11	B65H-001/00	
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WO 200591981	A2	E		B65H-000/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

Wipe dispensing container **comprises upright container body, and lid having a seal member for mating with a lip in the container...**

Inventor: **BENDOR Y ...**

... NEUHAUSER A ...

... SHEAR N ...

... YOUNG A

Abstract (Basic):

... A wipe dispensing container (10) comprises an upright container body (12); and a lid (14) for the upright container body, having a seal member...

... An INDEPENDENT CLAIM is also included for dispensing at least one wipe from a wipe dispenser , comprising...

...A) opening a lid on the wipe dispenser ;
(...

...B) drawing the wipe through a dispensing aperture (18a) defined in a bridge in an open mouth of the wipe dispenser ;
(...

...C) closing the lid on the **wipe dispenser** such that the lid is flush with the upper portion of the container body...

...D) repeating the opening, drawing, and closing steps until all of the **wipe** within the **wipe dispenser** are depleted...

...E) removing the bridge and replacing the **wipe** under a spring device within the **wipe dispenser** ; and...

...For **dispensing** at least one **wipe** from stack of **wipes** (claimed Technology Focus:

... the bridge and the walls of the container body. A spring device is within the **container** body for maintaining a stack of **wipes** in upright position within the interior of the upright **container** body. The dispensing aperture comprises an opening with a variable width for **dispensing** a selected nonwoven **wipe** . The stack of **wipes** is fitted in a vertical axis of the upright **container** body.

...International Patent Class (Main): **B65H-001/00**

67/3,K/13 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 The Thomson Corp. All rts. reserv.

016871154 **Image available**

WPI Acc No: 2005-195459/200520

XRPX Acc No: N05-161468

Multi-chamber container for e.g. diaper wipes , hand cleaning wipes , has lid assembly fitted over housing , and provided with openings which respectively permit passage of wipes from supply sections

Patent Assignee: BENDOR Y (BEND-I); YOUNG A (YOUN-I)

Inventor: **BENDOR Y ; YOUNG A**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050051568	A1	20050310	US 2003655380	A	20030904	200520 B

Priority Applications (No Type Date): US 2003655380 A 20030904

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050051568	A1		9	B65H-001/00	

Multi-chamber container for e.g. diaper wipes , hand cleaning wipes , has lid assembly fitted over housing , and provided with openings which respectively permit passage of wipes from supply sections

Inventor: **BENDOR Y ...**

... **YOUNG A**

Abstract (Basic):

... Use for **dispensing** e.g. diaper **wipes** , hand cleaning **wipes** , furniture cleaning **wipes** , car cleaning wipes...

...Provides a single **container** which can **dispense** two types of **wipes** .

International Patent Class (Main): **B65H-001/00**

67/AA,AN,AZ,TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00954483

High performance heating element

Hochleistungs-Heizelement

Element chauffant a haute performance

APPLICATION (CC, No, Date): EP 97115173 970902;

PRIORITY (CC, No, Date): DE 19711420 970319

67/AA,AN,AZ,TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00868338

IMPROVED SHEET PRODUCTS FOR USE IN A POP-UP DISPENSER AND METHOD FOR FORMING

VERBESSERTE FALTBARE BLATTPRODUKTE FUR HANDTUCHSPENDER UND VERFAHREN ZU IHRER HERSTELLUNG

PRODUITS EN FEUILLES AMELIORES DESTINES A ETRE UTILISES DANS UN DISTRIBUTEUR INSTANTANE ET PROCEDE DE FORMATION

APPLICATION (CC, No, Date): EP 96942839 961127; WO 96US19126 961127

PRIORITY (CC, No, Date): US 572805 951215

67/AA,AN,AZ,TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00864051

ABSORBENT ARTICLES HAVING SOFT, STRONG NONWOVEN COMPONENT

ABSORBIERENDE ARTIKEL MIT EINEM WEICHEN, STARKEN VLIESTOFFTEIL

ARTICLES ABSORBANTS POURVUS D'UN COMPOSANT NON TISSE DOUX ET RESISTANT

APPLICATION (CC, No, Date): EP 96939675 961108; WO 96US18135 961108

PRIORITY (CC, No, Date): US 565461 951130

67/AA,AN,AZ,TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2006 European Patent Office. All rts. reserv.

00767343

BIODEGRADABLE POLYMERIC COMPOSITIONS AND PRODUCTS THEREOF

1BIOLOGISCH ABBAUBARE POLYMERZUSAMMENSETZUNGEN UND PRODUKTE DARAUS

COMPOSITIONS POLYMERES BIODEGRADABLES ET PRODUITS EN ETANT FAITS

APPLICATION (CC, No, Date): EP 95933121 950914; WO 95US11728 950914

PRIORITY (CC, No, Date): US 308066 940916

67/AA,AN,AZ,TI/5 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

01323066

LOW BASIS WEIGHT WET WIPES WITH A PLEASING HAND

LINGETTE HUMIDE DE FAIBLE GRAMMAGE ET DE TOUCHER AGREABLE

Appplication: WO 2005US23178 20050629 (PCT/WO US2005023178)

67/AA,AN,AZ,TI/6 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00998996

PROCESS FOR MANUFACTURING DISPOSABLE FLUID-HANDLING ARTICLE
PROCEDE DE REALISATION D'ARTICLES DE PRISE EN CHARGE DE LIQUIDES JETABLES

Application: WO 2002US30639 20020927 (PCT/WO US0230639)

67/AA,AN,AZ,TI/7 (Item 3 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00851910

COMPOSITE FABRIC PANEL FOR DISPOSABLE ABSORBENT ARTICLES
PANNEAU DE TISSU COMPOSITE POUR ARTICLES ABSORBANTS JETABLES

Application: WO 2001US14806 20010508 (PCT/WO US0114806)

67/AA,AN,AZ,TI/8 (Item 4 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00779356

A MULTI-PLY TISSUE HAVING A HIGH CALIPER, LOW DENSITY, ABSORBENT LAYER
MOUCHOIRS MULTICOUCHES PRESENTANT UNE COUCHE ABSORBANTE A EPAISSEUR ELEVEE
ET A FAIBLE DENSITE

Application: WO 2000US22691 20000817 (PCT/WO US0022691)

67/AA,AN,AZ,TI/9 (Item 5 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00415353

STAIN RECEIVER FOR DRY CLEANING PROCESS
COLLECTEUR DE TACHES POUR PROCEDE DE NETTOYAGE A SEC

Application: WO 97US13163 19970725 (PCT/WO US9713163)

67/AA,AN,AZ,TI/10 (Item 6 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00394210

BIODEGRADABLE POLYMERIC COMPOSITIONS AND PRODUCTS THEREOF
COMPOSITIONS DE POLYMERES BIODEGRADABLES ET PRODUITS ASSOCIES

Application: WO 96US3738 19960319 (PCT/WO US9603738)

67/AA,AN,AZ,TI/11 (Item 7 from file: 349)

DIALOG(R)File 349:(c) 2006 WIPO/Univentio. All rts. reserv.

00355138

DRY CLEANING COMPOSITION ON IMPROVED CARRIER
COMPOSITION POUR NETTOYAGE A SEC SUR SUPPORT AMELIORE

Application: WO 96US5578 19960423 (PCT/WO US9605578)

67/AA,AN,AZ,TI/12 (Item 1 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

017324527

WPI Acc No: 2005-648170/

Wipe dispensing container comprises upright container body, and lid having a seal member for mating with a lip in the container body when the lid is in closed position
Local Applications (No Type Date): US 2004803353 A 20040319; WO 2005US8534 A 20050314
Priority Applications (No Type Date): US 2004803353 A 20040319

67/AA,AN,AZ,TI/13 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

016871154
WPI Acc No: 2005-195459/
Multi-chamber container for e.g. diaper wipes , hand cleaning wipes , has lid assembly fitted over housing , and provided with openings which respectively permit passage of wipes from supply sections
Local Applications (No Type Date): US 2003655380 A 20030904
Priority Applications (No Type Date): US 2003655380 A 20030904

67/AA,AN,AZ,TI/14 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

016654982
WPI Acc No: 2004-813702/
Surface treatment article e.g. cloth or paper towels , mops, has flexible container with at least one rupturable barrier adapted to burst under the application of pressure to allow portion of product to be expelled from flexible container
Local Applications (No Type Date): US 2003444354 A 20030523
Priority Applications (No Type Date): US 2003444354 A 20030523

67/AA,AN,AZ,TI/15 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

013923608
WPI Acc No: 2001-407821/
Thin until wet material, used as acquisition member for absorbent article e.g. diaper, includes partially cellulosic fibrous assembly or compressed sponges
Local Applications (No Type Date): WO 2000US25989 A 20000922; AU 200076029 A 20000922; EP 2000965293 A 20000922; WO 2000US25989 A 20000922; TW 2000119623 A 20001128; WO 2000US25989 A 20000922; JP 2001524550 A 20000922; US 99155962 P 19990924; US 99155965 P 19990924; US 99155966 P 19990924; US 2000665771 A 20000920; EP 2000965293 A 20000922; WO 2000US25989 A 20000922; DE 17449 A 20000922; EP 2000965293 A 20000922; WO 2000US25989 A 20000922; DE 17449 A 20000922; EP 2000965293 A 20000922; WO 2000US25989 A 20000922
Priority Applications (No Type Date): US 99155966 P 19990924; US 99155962 P 19990924; US 99155965 P 19990924; US 2000665771 A 20000920

67/AA,AN,AZ,TI/16 (Item 1 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

10460957
Title: Differential expression between pilocytic and anaplastic

**astrocytomas: Identification of apolipoprotein D as a marker for
low-grade, non-infiltrating primary CNS neoplasms**

67/AA,AN,AZ,TI/17 (Item 2 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

07735559

**Title: The diabetes day treatment experiment: A preliminary report on what
we learned**

67/AA,AN,AZ,TI/18 (Item 3 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

02693368

**Title: IN-VITRO FEEDING OF INSTARS OF THE IXODID TICK AMBLYOMMA-VARIEGATUM
ON SKIN MEMBRANES AND ITS APPLICATION TO THE TRANSMISSION OF
THEILERIA-MUTANS AND COWDRIA-RUMINANTUM**

67/AA,AN,AZ,TI/19 (Item 4 from file: 34)
DIALOG(R)File 34:(c) 2006 Inst for Sci Info. All rts. reserv.

02639277

**Title: HIGH-RESOLUTION X-RAY STUDIES OF MAMMALIAN INTESTINAL AND MUSCLE
FATTY-ACID-BINDING PROTEINS PROVIDE AN OPPORTUNITY FOR DEFINING THE
CHEMICAL NATURE OF FATTY-ACID - PROTEIN INTERACTIONS**

67/AA,AN,AZ,TI/20 (Item 1 from file: 248)
DIALOG(R)File 248:(c) 2006 Pira International. All rts. reserv.

00305304 Pira Acc. Num.: 10136469

Title: THE US CORRUGATED CONTAINER INDUSTRY

67/AA,AN,AZ,TI/21 (Item 1 from file: 15)
DIALOG(R)File 15:(c) 2006 ProQuest Info&Learning. All rts. reserv.

00678319 93-27540

On linking ethics and quality at Martin Marietta

67/AA,AN,AZ,TI/22 (Item 1 from file: 47)
DIALOG(R)File 47:(c) 2006 The Gale group. All rts. reserv.

02944716 SUPPLIER NUMBER: 04793237
Mumbo jumbo. (book reviews)

67/AA,AN,AZ,TI/23 (Item 1 from file: 996)
DIALOG(R)File 996:(c) 2006 Dialog. All rts. reserv.

0177032794 1592100T
MONEYLINE; CNNfn

67/AA,AN,AZ,TI/24 (Item 2 from file: 996)
DIALOG(R)File 996:(c) 2006 Dialog. All rts. reserv.

0140534164 156T11CM

MONEYLINE; Exodus Communications - CEO; Compaq Computer - CEO; CNNfn

? show files;ds
 File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
 (c) 2006 JPO & JAPIO
 File 350:Derwent WPIX 1963-2006/UD,UM &UP=200637
 (c) 2006 The Thomson Corp.
 File 371:French Patents 1961-2002/BOPI 200209
 (c) 2002 INPI. All rts. reserv.
 File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office

Set	Items	Description
S1	1213166	WIPE? ? OR TOWEL? ? OR TOWELETTE? ? OR TOWLETTE? ? OR SHEET? ? OR PAPERTOWEL? OR TISSUE? ? OR NAPKIN? ? OR KLEENEX OR LEAVES OR FLEXIBLE() (ARTICLES OR ITEMS)
S2	3151801	DISPENS??? OR SERV??? OR HOUSING OR (DOLE? ? OR DOLING OR -METE? ? OR METING OR MEASURE? ? OR MEASURING OR HAND???) () OUT OR BOX?? OR RECEPTACLE? ? OR CONTAINER? ? OR HOPPER? ? OR PACKAGE? ? OR FEEDER? ? OR HOLDER? ?
S3	1234376	BRIDGE? ? OR (NON() COEXTENSIVE OR NONCOEXTENSIVE) () OUTLET(-) OPENING? ? OR GUARD? ? OR SHIELD? ? OR DUSTGUARD? ? OR SPLASHGUARD? ? OR BARRIER? ? OR RETAINER? ? OR SCREEN? ? OR BUFFER??? OR SADDLE? ?
S4	61799	(DISPENSING OR EGRESS OR RETRIEV??? OR ACCESS OR REMOV? OR SEPARATI?? OR TAK???) (2N) (OPENING? ? OR HOLE? ? OR APERTURE? ? OR ORIFICE? ? OR CUTOUT? ? OR CUT() (OUT OR OUTS) OR SLIT OR SLITS OR SLOT OR SLOTS OR MOUTH? ? OR OUTLET? ?)
S5	3740772	CAP OR CAPS OR LID OR LIDS OR COVER? ? OR SHELL? ? OR CABINET? ? OR ENCLOSURE? ? OR DOME? ? OR CASE? ? OR CASING? ? OR -COILSPRING? ? OR COIL??? OR SPRING? ? OR BIAS??? OR LEAFSPRING?
S6	54196	S1(5N)S2
S7	1241	S3(10N)S4
S8	7085	S5(20N)S6
S9	5	S7(S)S8
S10	8	S7 AND S8
S11	22	S1(S)S2(S)S3(S)S4(S)S5
S12	21681	IC=(B65H-001? OR B65H-0001?)
S13	2	S11 AND S12
S14	9	S10 OR S13
S15	9	IDPAT (sorted in duplicate/non-duplicate order)
S16	9	IDPAT (primary/non-duplicate records only)

16/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

017324527 **Image available**
WPI Acc No: 2005-648170/200566
XRAM Acc No: C05-195162
XRPX Acc No: N05-531028

Wipe dispensing container comprises upright container body, and
lid having a seal member for mating with a lip in the container body
when the lid is in closed position
Patent Assignee: BENDOR Y (BEND-I); NEUHAUSER A (NEUH-I); SHEAR N (SHEA-I);
YOUNG A (YOUN-I); GPMI CO (GPMI-N)

Inventor: BENDOR Y; NEUHAUSER A; SHEAR N; YOUNG A

Number of Countries: 109 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050205593	A1	20050922	US 2004803353	A	20040319	200566 B
WO 200591981	A2	20051006	WO 2005US8534	A	20050314	200566

Priority Applications (No Type Date): US 2004803353 A 20040319

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
-----------	------	-----	----	----------	--------------

US 20050205593	A1		11	B65H-001/00	
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WO 200591981	A2 E			B65H-000/00	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ
CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ
NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT
TZ UA UG US UZ VC VN YU ZA ZM ZW

Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD SE SI
SK SL SZ TR TZ UG ZM ZW

Wipe dispensing container comprises upright container body, and
lid having a seal member for mating with a lip in the container body
when the lid is in closed position

Abstract (Basic):

... A wipe dispensing container (10) comprises an upright
container body (12); and a lid (14) for the upright container body,
having a seal member for mating with a lip...

... A) opening a lid on the wipe dispenser ;
(...

...B) drawing the wipe through a dispensing aperture (18a) defined in a
bridge in an open mouth of the wipe dispenser...

...C) closing the lid on the wipe dispenser such that the lid is
flush with the upper portion of the container body...

...E) removing the bridge and replacing the wipe under a spring device
within the wipe dispenser ; and

Technology Focus:

... Preferred Components: The container body includes a bottom
wall, upstanding front (26) and rear walls, and two sidewalls (30...

...open mouth. A bridge (16) is removably mounted in the open mouth and

defines a **dispensing** aperture. It is removable from the **container** to permit access to the interior of the **container** body. It is press fit into the open mouth of the **dispensing container**. The front wall of the upright **container** body is shorter than its rear wall with the two sidewalls angled upwardly toward the rear wall to provide an angled open mouth. The **bridge** is sized to define at least one finger access between the **bridge** and the walls of the **container** body. A **spring** device is within the **container** body for maintaining a stack of **wipes** in upright position within the interior of the upright **container** body. The **dispensing aperture** comprises an opening with a variable width for **dispensing** a selected nonwoven **wipe**. The stack of **wipes** is fitted in a vertical axis of the upright **container** body.
...International Patent Class (Main): **B65H-001/00**

16/3,K/5 (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 The Thomson Corp. All rts. reserv.

015827629 **Image available**
WPI Acc No: 2003-889832/200382
XRPX Acc No: N03-710978

Tissue box for refill type tissue paper, has holes formed in baseplate to suppress lower supporting plate with finger, and dust guard lid attached to tissue paper removal opening which opens and closes at 180 degrees

Patent Assignee: NAKAMURA K (NAKA-I); NAKAMURA T (NAKA-I)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2003327281	A	20031119	JP 2002173397	A	20020510	200382 B

Priority Applications (No Type Date): JP 2002173397 A 20020510

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2003327281	A		4	B65D-083/08	

Tissue box for refill type tissue paper, has holes formed in baseplate to suppress lower supporting plate with finger, and dust guard lid attached to tissue paper removal opening which opens and closes at 180 degrees

Abstract (Basic):

... A tissue paper removal opening (1k) is provided at the upper surface of a **tissue box** main body (1). A dust guard **lid** (1f), which opens and closes at 180 degrees, is attached to the tissue paper removal...

16/3,K/7 (Item 7 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

07149229 **Image available**
TISSUE BOX FOR TOILET PAPER

PUB. NO.: 2002-017609 [JP 2002017609 A]

PUBLISHED: January 22, 2002 (20020122)
INVENTOR(s): AKUSAWA TAKASHI
APPLICANT(s): AKUSAWA TAKASHI
APPL. NO.: 2000-246044 [JP 2000246044]
FILED: July 10, 2000 (20000710)

ABSTRACT

...of the paper is pulled out of a takeout hole of the box and the **cover** thereof is then closed, whereby the toilet paper can be taken out of the **box** as if the **tissue** paper were taken out.

SOLUTION: The tissue box for toilet paper consists of a storage...

... body, each of the opposite ends of which has a stopper function and which is **bridged** between both the bearing holes, and a takeout **hole** 7 for **taking** out the paper 1 provided in the box 2.

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16/3,K/9 (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.

05381776 **Image available**
WET TISSUE CONTAINER AND WET TISSUE PACKAGE

PUB. NO.: 08-337276 [JP 8337276 A]
PUBLISHED: December 24, 1996 (19961224)
INVENTOR(s): YAMADA KIKUO
APPLICANT(s): YAMADA CHIYOE [000000] (An Individual), JP (Japan)
APPL. NO.: 08-106319 [JP 96106319]
FILED: April 03, 1996 (19960403)

ABSTRACT

...main body 3 of a wet tissue container 1 is made of paper having a **barrier** property and provided with an **outlet** 4 to **take** out wet tissue and a **lid** 7 that shuts the outlet 4. Wet **tissue** is packed inside the **container** main body 3 to form a wet **tissue** **package**.

16/AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

017787223

Unit dose medication dispensing and compliance monitoring and reporting device for pharmaceutical prescription medicament, comprises a dispenser shell with a dispensing face and unit dose containers

Local Applications (No Type Date): US 2004963688 A 20041013; US 2005243929 A 20051005

Priority Applications (No Type Date): US 2004963688 A 20041013; US 2005243929 A 20051005

16/AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

017515196

Unit dose medication compliance monitoring and reporting device comprises retainer sheet confrontingly affixed to dispensing face to seal container opening and burst proximate to each opening as unit dose is dispensed through openings

Local Applications (No Type Date): US 2004963688 A 20041013; WO 2005US35655 A 20051004

Priority Applications (No Type Date): US 2004963688 A 20041013

16/AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

017324527

Wipe dispensing container comprises upright container body, and lid having a seal member for mating with a lip in the container body when the lid is in closed position

Local Applications (No Type Date): US 2004803353 A 20040319; WO 2005US8534 A 20050314

Priority Applications (No Type Date): US 2004803353 A 20040319

16/AN,AZ,TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

015876464

Flexible sheet barrier dispensing apparatus for portable equipment storage bag, has dispensing opening to deliver flexible sheet barrier from inside housing and adjustable retainage system to secure apparatus to storage bag

Local Applications (No Type Date): US 2002173356 A 20020617

Priority Applications (No Type Date): US 2002173356 A 20020617

16/AN,AZ,TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

015827629

Tissue box for refill type tissue paper, has holes formed in baseplate to suppress lower supporting plate with finger, and dust guard lid attached to tissue paper removal opening which opens and

closes at 180 degrees

Local Applications (No Type Date): JP 2002173397 A 20020510

Priority Applications (No Type Date): JP 2002173397 A 20020510

16/AN,AZ,TI/6 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2006 The Thomson Corp. All rts. reserv.

007081412

X-ray sheet film package - has tray to store stack of films and flexible cover for film access opening

Local Applications (No Type Date): EP 86112467 A 19860909; US 86906471 A 19860912; EP 86112467 A 19860909; DE 3688387 A 19860909; EP 86112467 A 19860909

Priority Applications (No Type Date): JP 85209762 A 19850920; JP 85202441 A 19850912; JP 85202442 A 19850912

16/AN,AZ,TI/7 (Item 7 from file: 347)

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07149229

TISSUE BOX FOR TOILET PAPER

APPL. NO.: 2000-246044 [JP 2000246044]

16/AN,AZ,TI/8 (Item 8 from file: 347)

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

07122564

MAGAZINE FOR SHEET-LIKE IMAGE RECORDING MATERIAL

APPL. NO.: 2000-168849 [JP 2000168849]

16/AN,AZ,TI/9 (Item 9 from file: 347)

DIALOG(R)File 347:(c) 2006 JPO & JAPIO. All rts. reserv.

05381776

WET TISSUE CONTAINER AND WET TISSUE PACKAGE

APPL. NO.: 08-106319 [JP 96106319]

? show files;ds

File 2:INSPEC 1898-2006/Jun W1
(c) 2006 Institution of Electrical Engineers
File 6:NTIS 1964-2006/Jun W1
(c) 2006 NTIS, Intl Cpyrght All Rights Res
File 8:Ei Compendex(R) 1970-2006/Jun W1
(c) 2006 Elsevier Eng. Info. Inc.
File 31:World Surface Coatings Abs 1976-2006/Jun
(c) 2006 PRA Coat. Tech. Cen.
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W2
(c) 2006 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2006/May
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Jun 16
(c) 2006 BLDSC all rts. reserv.
File 67:WORLD TEXTILES 1968-2006/MAY
(c) FORMAT ONLY 2006 DIALOG
File 94:JICST-EPlus 1985-2006/Mar W2
(c)2006 Japan Science and Tech Corp(JST)
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/May
(c) 2006 The HW Wilson Co.
File 144:Pascal 1973-2006/May W3
(c) 2006 INIST/CNRS
File 248:PIRA 1975-2006/May W4
(c) 2006 Pira International
File 323:RAPRA Rubber & Plastics 1972-2006/May
(c) 2006 RAPRA Technology Ltd
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

bibliographic
NPL files

Set	Items	Description
S1	2345877	WIPE? ? OR TOWEL? ? OR TOWELETTE? ? OR TOWLETTE? ? OR SHEE- T? ? OR PAPERTOWEL? OR TISSUE? ? OR NAPKIN? ? OR KLEENEX OR L- EAVES OR FLEXIBLE() (ARTICLES OR ITEMS)
S2	2522170	DISPENS??? OR SERV??? OR HOUSING OR (DOLE? ? OR DOLING OR - METE? ? OR METING OR MEASURE? ? OR MEASURING OR HAND???) ()OUT OR BOX?? OR RECEPTACLE? ? OR CONTAINER? ? OR HOPPER? ? OR PAC- KAGE? ? OR FEEDER? ? OR HOLDER? ?
S3	1651359	BRIDGE? ? OR (NON()COEXTENSIVE OR NONCOEXTENSIVE) ()OUTLET(-)OPENING? ? OR GUARD? ? OR SHIELD? ? OR DUSTGUARD? ? OR SPLAS- HGUARD? ? OR BARRIER? ? OR RETAINER? ? OR SCREEN? ? OR BUFFER- ??? OR SADDLE? ?
S4	13605	(DISPENSING OR EGRESS OR RETRIEV??? OR ACCESS OR REMOV? OR SEPARATI?? OR TAK???) (2N) (OPENING? ? OR HOLE? ? OR APERTURE? ? OR ORIFICE? ? OR CUTOFF? ? OR CUT() (OUT OR OUTS) OR SLIT OR SLITS OR SLOT OR SLOTS OR MOUTH? ? OR OUTLET? ?)
S5	6652046	CAP OR CAPS OR LID OR LIDS OR COVER? ? OR SHELL? ? OR CABI- NET? ? OR ENCLOSURE? ? OR DOME? ? OR CASE? ? OR CASING? ? OR - COILSPRING? ? OR COIL??? OR SPRING? ? OR BIAS??? OR LEAFSPRIN- G?
S6	8719	S1 (5N) S2
S7	188	S3 (10N) S4
S8	442	S5 (20N) S6
S9	0	S7 (S) S8
S10	0	S7 AND S8
S11	2	S6 AND S7
S12	1	S1 AND S2 AND S5 AND S7
S13	2	S1 AND S2 AND S7
S14	18	S2 AND S7
S15	8	S1 AND S7

S16 2151354 BRIDGE? ? OR (NON()COEXTENSIVE OR NONCOEXTENSIVE)()OUTLET(-
)OPENING? ? OR GUARD? ? OR SHIELD? ? OR DUSTGUARD? ? OR SPLAS-
 HGUARD? ? OR BARRIER? ? OR RETAINER? ? OR SCREEN? ? OR BUFFER-
 ??? OR SADDLE? ? OR FACE OR FACES
 S17 216 S4(10N)S16
 S18 21 S2(S)S17
 S19 31 S11 OR S12 OR S13 OR S14 OR S15 OR S18
 S20 31 S19 NOT PY>2004
 S21 30 S20 NOT PD=20040320:20060731
 S22 23 RD (unique items)

22/3,K/19 (Item 3 from file: 248)
DIALOG(R)File 248:PIRA
(c) 2006 Pira International. All rts. reserv.

00283022 Pira Acc. Num.: 41113003

Title: SHEET FILM PACKAGE

Authors: Tajima K; Takahashi M; Watanabe H; Shoji T; Arai N
Patent Assignee: FUJI PHOTO FILM CO LTD
Patent Number: US 4727391 Application Date: 860124
Document Type: Patent
Language: unspecified

Title: SHEET FILM PACKAGE

Abstract: A **sheet film package** is disclosed which consists of a tray for storing a stack of **sheet** films, the tray being provided with a film access opening, and a flexible **cover** member peelably attached to the tray to **cover** the film **access opening** and thus **shield** the films in the tray from extraneous light. The **cover** member is of such a length that it can be folded back upon itself at...

...end of the tray and which will be exposed from a loading device when the **sheet film package** is loaded into it.

22/3,K/23 (Item 2 from file: 323)
DIALOG(R)File 323:RAPRA Rubber & Plastics
(c) 2006 RAPRA Technology Ltd. All rts. reserv.

00313767

TITLE: CHILD-RESISTANT CLOSURES ADDRESS SPECIFIC NEEDS

AUTHOR(S): Heuer R
SOURCE: Packaging (USA); 31, No.6, May 1986, p.32-4
JOURNAL ANNOUNCEMENT: 198609 RAPRA UPDATE: 198616
DOCUMENT TYPE: Journal Article
LANGUAGE: English

...ABSTRACT: has no backoff, thus preventing spillage after use, a PE hinged closure with an angled **dispensing orifice** and a splash-guard feature designed to inhibit inadvertent spraying or **dispensing** of a product, a two-piece linerless tamper-evident cap that enhances the total **package** 's aesthetic appeal and a closure designed for 'easy-pour' automotive chemical packaging.

22/6/1 (Item 1 from file: 2)
08576191 INSPEC Abstract Number: B2003-05-6135E-014, C2003-05-5260B-072
Title: Automatic image processing system for beautifying human faces
Publication Date: 2002
Copyright 2003, IEE

22/6/2 (Item 2 from file: 2)
07967436 INSPEC Abstract Number: B2001-08-6210R-017
Title: Integration of video, voice and data transmission service based on PRMA wireless networks
Publication Date: 15 May 2001
Copyright 2001, IEE

22/6/3 (Item 3 from file: 2)
06687115 INSPEC Abstract Number: B9710-6150M-041
Title: The RRA-ISA multiple access protocol with and without simple priority schemes for real-time and data traffic in wireless cellular systems
Publication Date: 1997
Copyright 1997, IEE

22/6/4 (Item 4 from file: 2)
06296967 INSPEC Abstract Number: B9607-6250F-238
Title: Performance of simple priority schemes for the RRA-ISA multiple access protocol in packet voice and data cellular systems
Publication Date: 1995
Copyright 1996, IEE

22/6/5 (Item 5 from file: 2)
04433591 INSPEC Abstract Number: A89098168, B89056054
Title: Electron mediated photocurrents generated by internal fields in silver bromide sheet crystals
Publication Date: Sept.-Oct. 1988

22/6/6 (Item 6 from file: 2)
04119889 INSPEC Abstract Number: C88030343
Title: Partitioning polyhedral objects into nonintersecting parts
Publication Date: Jan. 1988

22/6/7 (Item 7 from file: 2)
01236594 INSPEC Abstract Number: B71010132
Title: Miniature trimmer condenser

22/6/8 (Item 8 from file: 2)
0000431278 INSPEC Abstract Number: 1955A02664
Title: Measurement of the reflecting power of paints
Publication Date: Dec. 1954
Copyright 2004, IEE

22/6/9 (Item 1 from file: 6)

2300881 NTIS Accession Number: PB2005-100859/XAB
**National Cancer Institute Progress Brings Hope: An Annual Report for 2003
2004**

22/6/10 (Item 2 from file: 6)
2158259 NTIS Accession Number: PB2000-103429/XAB
**New Access Hatches in Existing Curved Box Girder Bridges: A Study Based
on Practical and Structural Considerations**
(Final rept)
Jan 2000

22/6/11 (Item 1 from file: 8)
07309749
**Title: Considerations for opening new access holes in curved box
girders**
Publication Year: 2002

22/6/12 (Item 2 from file: 8)
05841582
**Title: Integration of video, voice and data transmission service based
on PRMA wireless networks**
Publication Year: 2001

22/6/13 (Item 3 from file: 8)
03425017
Title: Optimization of complex coal preparation flowsheets.
Publication Year: 1992

22/6/14 (Item 1 from file: 94)
03569316 JICST ACCESSION NUMBER: 98A0602369 FILE SEGMENT: JICST-E
**Treatment Characteristics and A Method of Evaluation of Pretreatment
Equipment by the Grain Size Distribution., 1998**

22/6/15 (Item 2 from file: 94)
03161619 JICST ACCESSION NUMBER: 97A0416452 FILE SEGMENT: JICST-E
Easily openable heat resistant barrier containers. , 1996

22/6/16 (Item 3 from file: 94)
00190623 JICST ACCESSION NUMBER: 86A0098669 FILE SEGMENT: JICST-E
Study on specific gravity separation by pneumatic pulse., 1985

22/6/17 (Item 1 from file: 248)
00624207 Pira Acc. Num.: 20217706
Title: The future of liquid packaging board: papermakers point of view
Publication Year: 2002

22/6/18 (Item 2 from file: 248)
00284963 Pira Acc. Num.: 41201652

Title: ELECTRON MODULATED PHOTOCURRENTS GENERATED BY INTERNAL FIELDS IN SILVER BROMIDE SHEET CRYSTALS

Publication Year: 1988

22/6/19 (Item 3 from file: 248)

00283022 Pira Acc. Num.: 41113003

Title: SHEET FILM PACKAGE

22/6/20 (Item 4 from file: 248)

00156182 Pira Acc. Num.: 7422333 Pira Abstract Numbers: 02-87-00967

Title: ROTARY SCREEN OFFERS REEL ATTRACTION FOR LABELS

Publication Year: 1987

22/6/21 (Item 5 from file: 248)

00077217 Pira Acc. Num.: 40710104

Title: TELEVISION CAMERA FOR INDOOR AND OUTDOOR USE

22/6/22 (Item 1 from file: 323)

00746910

TITLE: METHOD FOR MOLDING ONE-PIECE, MULTIPLE COLOR BODY

PATENT DATE: 19990803

22/6/23 (Item 2 from file: 323)

00313767

TITLE: CHILD-RESISTANT CLOSURES ADDRESS SPECIFIC NEEDS

? show files;ds

File 15:ABI/Inform(R) 1971-2006/Jun 16
(c) 2006 ProQuest Info&Learning
File 47:Gale Group Magazine DB(TM) 1959-2006/Jun 16
(c) 2006 The Gale group
File 95:TEME-Technology & Management 1989-2006/Jun W2
(c) 2006 FIZ TECHNIK
File 239:Mathsci 1940-2006/Jul
(c) 2006 American Mathematical Society
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Jun 16
(c) 2006 The Gale Group
File 624:McGraw-Hill Publications 1985-2006/Jun 16
(c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Jun 15
(c) 2006 The Gale Group
File 992:NewsRoom 2005
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File 993:NewsRoom 2004
(c) 2006 Dialog
File 994:NewsRoom 2003
(c) 2006 Dialog
File 995:NewsRoom 2002
(c) 2006 Dialog
File 996:NewsRoom 2000-2001
(c) 2006 Dialog

*full test
NPL files*

Set	Items	Description
S1	5042961	WIPE? ? OR TOWEL? ? OR TOWELETTE? ? OR TOWLETTE? ? OR SHEE- T? ? OR PAPERTOWEL? OR TISSUE? ? OR NAPKIN? ? OR KLEENEX OR L- EAVES OR FLEXIBLE() (ARTICLES OR ITEMS)
S2	33065427	DISPENS??? OR SERV??? OR HOUSING OR (DOLE? ? OR DOLING OR - METE? ? OR METING OR MEASURE? ? OR MEASURING OR HAND???) ()OUT OR BOX?? OR RECEPTACLE? ? OR CONTAINER? ? OR HOPPER? ? OR PAC- KAGE? ? OR FEEDER? ? OR HOLDER? ?
S3	16226763	BRIDGE? ? OR (NON()COEXTENSIVE OR NONCOEXTENSIVE) ()OUTLET(-)OPENING? ? OR GUARD? ? OR SHIELD? ? OR DUSTGUARD? ? OR SPLAS- HGUARD? ? OR BARRIER? ? OR RETAINER? ? OR SCREEN? ? OR BUFFER- ??? OR SADDLE? ? OR FACE OR FACES
S4	75960	(DISPENSING OR EGRESS OR RETRIEV??? OR ACCESS OR REMOV? OR SEPARATI?? OR TAK???) (2N) (OPENING? ? OR HOLE? ? OR APERTURE? ? OR ORIFICE? ? OR CUTOUT? ? OR CUT() (OUT OR OUTS) OR SLIT OR SLITS OR SLOT OR SLOTS OR MOUTH? ? OR OUTLET? ?)
S5	24147133	CAP OR CAPS OR LID OR LIDS OR COVER? ? OR SHELL? ? OR CABI- NET? ? OR ENCLOSURE? ? OR DOME? ? OR CASE? ? OR CASING? ? OR - COILSPRING? ? OR COIL??? OR SPRING? ? OR BIAS??? OR LEAFSPRIN- G?
S6	93416	S1(5N)S2
S7	1227	S3(10N)S4
S8	6148	S5(20N)S6
S9	1	S7(S)S8
S10	2	S6(S)S7
S11	126	S2(S)S7
S12	23	S11(S) (S1 OR S5)
S13	16	S12 NOT PY>2004
S14	14	S13 NOT PD=20040320:20060731
S15	13	RD (unique items)
S16	62	S2(10N)S7
S17	57	S16 NOT S12
S18	69	S2(7N)S3(7N)S4
S19	64	S18 NOT S12

~~S20~~ ~~45~~ ~~S2 (5N)~~ ~~S3 (5N)~~ ~~S4~~
 S21 41 S20 NOT S12
 S22 30 S21 NOT PY>2004
 S23 29 S22 NOT PD=20040320:20060731
 S24 27 RD (unique items)

24/3,K/7 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01042768 Supplier Number: 40071505 (USE FORMAT 7 FOR FULLTEXT)
KIMWIPES (R) Wipers, KAYDRY (R) Wipers Now With Anti-Stat Polyshield
PR Newswire, pN/A
June, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 252

... now offer the only anti-stat treated polyshield.

The LINTGUARD (TM) Polyshield is a plastic **guard** on the **package dispensing slot** that reduces static discharge. It also greatly reduces airborne lint and keeps the wipers clean...

24/3,K/10 (Item 2 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02211873 Supplier Number: 44199206 (USE FORMAT 7 FOR FULLTEXT)
Vented package resists entry of contaminants
Food Cosmetics & Drug Packaging, pN/A
Nov, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 175

... the aperture(s) along their interface with the apertured layer facing the interior of the **package**. Thus the apertures open towards the interior. The **package** is heated before **opening** and **removing** the food product.

Unilever suggests that the gas **barrier** layer should be made of nylon (polyamide) and that the perforated layer be made from...

24/3,K/13 (Item 2 from file: 994)

DIALOG(R)File 994:NewsRoom 2003
(c) 2006 Dialog. All rts. reserv.

0584573479 162K27S6

Product News

Industrial Maintenance and Plant Operation
Saturday, February 1, 2003
JOURNAL CODE: BFBB LANGUAGE: English RECORD TYPE: Fulltext
DOCUMENT TYPE: Magazine ISSN: 1099-4785
WORD COUNT: 516

...Included is a portable bin for the inflated cushioning material. A packing table with a **dispensing slot** is available separately. Sealed Air Corp. , Park 80, East **Saddle** Brook, NJ 07663; 201-791-7600; sealedair.com.

Staff

Hi-Temp 309 Tool Wrap is...

24/3,K/25 (Item 8 from file: 996)
DIALOG(R)File 996:NewsRoom 2000-2001
(c) 2006 Dialog. All rts. reserv.

0220035619 15CS12T2

Plastic Containers

Blanco, Alice

Plastics Engineering, v57, n2, p79

Wednesday, February 28, 2001

JOURNAL CODE: AKJW LANGUAGE: ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Trade Journal ISSN: 0091-9578

WORD COUNT: 203

...packaging will be based on advantages such as clarity, light weight, strength, shatter resistance, good **barrier** properties, and ease of **opening** and **dispensing** . The popularity of smaller sized bottles in markets ranging from soft drinks to cosmetics and...

24/6/1 (Item 1 from file: 15)
02537819 277180411
USE FORMAT 7 OR 9 FOR FULL TEXT

Fall show extravaganza
Dec 2002 LENGTH: 7 Pages
WORD COUNT: 3498

24/6/2 (Item 2 from file: 15)
01851017 05-02009
USE FORMAT 7 OR 9 FOR FULL TEXT

Keeping the fans dry
Jul 1999 LENGTH: 2 Pages
WORD COUNT: 1483

24/6/3 (Item 3 from file: 15)
01178234 98-27629
USE FORMAT 7 OR 9 FOR FULL TEXT

Hole in the access layer
Feb 1996 LENGTH: 4 Pages
WORD COUNT: 1677

24/6/4 (Item 4 from file: 15)
00743647 93-92868
USE FORMAT 7 OR 9 FOR FULL TEXT
Powerful handling, control and ergonomics with carousels
Jul 1993 LENGTH: 8 Pages
WORD COUNT: 1401

24/6/5 (Item 5 from file: 15)
00539665 91-14009
All Systems Lead to the Customer at Goldome
Winter 1990-1991 LENGTH: 2 Pages

24/6/6 (Item 1 from file: 621)
03267908 Supplier Number: 91897450 (USE FORMAT 7 FOR FULLTEXT)
'Stop Static' and Refuel Safely With Every Fill-Up.
Sept 23, 2002
Word Count: 847

24/6/7 (Item 2 from file: 621)
01042768 Supplier Number: 40071505 (USE FORMAT 7 FOR FULLTEXT)
KIMWIPES (R) Wipers, KAYDRY (R) Wipers Now With Anti-Stat Polyshield
June, 1987
Word Count: 252

24/6/8 (Item 1 from file: 624)
01178658
CYLINDER CART
June 18, 2001
WORD COUNT: 119

24/6/9 (Item 1 from file: 636)
05133210 Supplier Number: 80201334 (USE FORMAT 7 FOR FULLTEXT)
**Action needed on underlying causes if conflicts to be avoided and peace to
be secured, General Assembly is told; In debate on UN Millennium Summit
declaration, stronger efforts from member states on implementation called
for -- Part 2 of 2.**
Nov 20, 2001
Word Count: 3937

24/6/10 (Item 2 from file: 636)
02211873 Supplier Number: 44199206 (USE FORMAT 7 FOR FULLTEXT)
Vented package resists entry of contaminants
Nov, 1993
Word Count: 175

24/6/11 (Item 3 from file: 636)
02144658 Supplier Number: 44008289 (USE FORMAT 7 FOR FULLTEXT)
**SENSOR MARKETS AND TECHNOLOGIES UPDATE: AML AND MIDDLESEX FORM
MICROENGINEERING COLLABORATIVE VENTURE**
August, 1993
Word Count: 1173

24/6/12 (Item 1 from file: 994)
0653014905 166U0GKS
Rocket Roddick beats Agassi
Agence France Presse - English
Saturday, June 14, 2003
WORD COUNT: 558

24/6/13 (Item 2 from file: 994)
0584573479 162K27S6
Product News
Industrial Maintenance and Plant Operation
Saturday, February 1, 2003
WORD COUNT: 516

24/6/14 (Item 1 from file: 995)
0548521026 16090NK1
HARRY POTTER SMASHES RECORDS
PA News
Monday, November 25, 2002
WORD COUNT: 216

24/6/15 (Item 2 from file: 995)
0516038433 15Y815K0
bc-DC-API-Refuel-Safely 09-23
AP Alert Automotive
Monday, September 23, 2002
WORD COUNT: 1,257

24/6/16 (Item 3 from file: 995)
0453013109 15UA0ETN
Pictures deal hits Tote's course-to-course betting
Racing Post
Friday, May 24, 2002
WORD COUNT: 181

24/6/17 (Item 4 from file: 995)
0379538325 15PR15FN
Convenient cylinder cart. (Gases Industry Review-Update).
Gases & Welding Distributor
Tuesday, January 1, 2002
WORD COUNT: 109

24/6/18 (Item 1 from file: 996)
0357024906 15NA0SA9
UN: Action needed on underlying causes if conflicts to be avoided and peace to be secured, General Assembly is told-In debate on UN Millennium Summit declaration, stronger efforts from member states on implementation called for -- Part 2 of 2.
M2 Communications
Tuesday, November 20, 2001
WORD COUNT: 3,703

24/6/19 (Item 2 from file: 996)
0354502109 15N5021W
Round One to Lindros Rangers win, get a goal from ex-Flyer
PHILADELPHIA INQUIRER (PA)
Thursday, November 15, 2001
WORD COUNT: 996

24/6/20 (Item 3 from file: 996)
0319028981 15KY0W9N
Kafelnikov ousts Kuerten; Hardcourts haunt top seed in U.S. Open quarter-finals
Windsor Star (CANADA)
Friday, September 7, 2001
WORD COUNT: 472

24/6/21 (Item 4 from file: 996)
0278035434 15HE12M9
Excite@Home cable access deals to end early
Financial Times UK
Wednesday, June 20, 2001
WORD COUNT: 413

24/6/22 (Item 5 from file: 996)
0278035386 15HE12KT
COMPANIES & FINANCE INTERNATIONAL: Excite cable access deal to end early BROADBAND NEW CHIEF EXECUTIVE SAYS COMPANY READY FOR LIFE WITHOUT EXCLUSIVE AGREEMENTS:
Financial Times UK

Wednesday, June 20, 2001
WORD COUNT: 417

24/6/23 (Item 6 from file: 996)
0274012257 15H40CZ0
'PEARL HARBOR' STRAFED MOVIE SLOWLY SINKING AT U.S. BOX OFFICE
DAILY NEWS (Los Angeles, CA)
Tuesday, June 12, 2001
WORD COUNT: 512

24/6/24 (Item 7 from file: 996)
0268570401 15GT24S0
MID-YEAR "BEST OF NED" BOOKS & MANUALS.(Bibliography)
New Equipment Digest
Friday, June 1, 2001
WORD COUNT: 4,265

24/6/25 (Item 8 from file: 996)
0220035619 15CS12T2
Plastic Containers
Plastics Engineering
Wednesday, February 28, 2001
WORD COUNT: 203

24/6/26 (Item 9 from file: 996)
0152514577 157K0G7J
POSITIVE CHICKEN TESTS PROMPT MOSQUITO ALERT
Palm Beach Post (FL)
Saturday, October 21, 2000
WORD COUNT: 317

24/6/27 (Item 10 from file: 996)
0134018968 156E0LJR
US PLASTIC CONTAINERS DEMAND TO REACH NEARLY 13 BILLION POUNDS IN 2004.(Brief Article)(Industry Overview)
Research Studies - Freedonia Group
Friday, September 15, 2000
WORD COUNT: 551